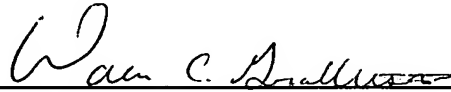


In accordance with 37 CFR § 1.97, this Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made or that no other possibly material information as defined under 37 CFR § 1.56(a) exists.

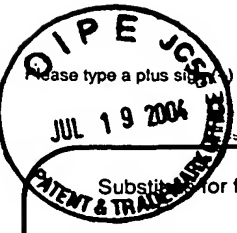
The patents and/or publications submitted herewith are set forth on the attached Form PTO-1449.

The Commissioner is hereby authorized to charge the sum of \$180.00 due under 37 CFR § 1.17(p) pursuant to § 1.97, and any other fee necessary to make this submission timely, to the Deposit Account No. 20-0782/WEAT/0558/WCG.

Respectfully submitted,



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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Application Number	10/018,460
Filing Date	December 19, 2001
First Named Inventor	Erlend Ronnekleiv
Group Art Unit	2877
Examiner Name	1781
Attorney Docket Number	WEAT/0558
Submission Date	July 16, 2004

Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		N. J. FRIGO, ET AL., "Technique for Elimination of Polarisation Fading In Fibre Interferometers", Electronics Letters, April 12, 1984, Vol. 20, No. 8, pages 319-320	
		A. D. KERSEY, ET AL., "Polarisation-Insensitive Fibre Optic Michelson Interferometer," Electronics Letters, March 14, 1991, Vol. 27, No. 6, pages 518-520	
		A.D. KERSEY, ET AL., "Optimization And Stabilization of Visibility In Interferometric Fiber-Optic Sensors Using Input-Polarization Control," Journal of Lightwave Technology, Vol. 6, No. 10, October 1988, pages 1599-1609	
		K. H. WANSER and N. H. SAFAR, "Remote Polarization-Control For Fiber-Optic Interferometers," Optics Letters, March 1987, Vol. 12, No. 3, pages 217-219	
		A. D. KERSEY and M. J. MARRONE, "Input-Polarisation Scanning Technique For Overcoming Polarisation-Induced Signal Fading In Interferometric Fibre Sensors," Electronics Letters, July 21, 1988, Vol. 24, No. 15, pages 931-933	
	/	A. D. KERSEY, ET AL., "Elimination of Polarization Induced Signal Fading In Interferometric Fiber Sensors Using Input Polarization Control," Optical Fiber Sensors 1988, Technical Digest Series, Vol. 2, Conference Edition, pages I/44-47, Washington, USA, 1988	
	J	XIAODONG ZHOU, ET AL., "Polarization Fading Elimination In Interferometric Fiber-Optic Arrays By Input Polarization Control," Proceedings of SPIE, International Society For Optical Engineering Conference, Vol. 3478, SPIE-Int. Soc. Eng., Washington, U.S.A., 1998 (Abstract)	

Examiner	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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